

Performance Measures	

Targets

Goal	1: Safety and Health			
Worker fatalities in work zones	Zero per calendar year			
Auto fatalities per 100 million vehicle miles traveled	0.5 or less			
Bicycle and pedestrian fatalities	Reduce by 10% annually	Pedestrian		
		Bicyclist		
Increase and improvement in opportunities for safe and accessible active transportation	100% of funds of allocated vs. programmed	Allocated		
Goal 2: St	ewardship and Efficiency			
Distressed lane miles on state highway system	By FY2024–25, no more than 10% of pavement is distressed			
Bridge Health Index	By 2020, maintain 95 or better rating on Bridge Health Index			
Intelligent Transportation System elements	By 2020, at least 90% ITS elements healthy			
Planned projects delivered in fiscal year	100%			
Goal 3: Sustain	ability, Livability and Economy			
Per capita vehicle miles traveled	Reduce per-capita VMT 3% per year, so that by 2020 it is 15% lower than it was in 2010	District 1		
	(Most current data from calendar year 2013, previous period data from calendar year 2012)	District 2		
	See back page for a Caltrans district map	District 3		
		District 4		
		District 5		
		District 6		
	continued on next page	District 7		

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				Par	
Target Met (by Period)	Current Period	Previous Period	Period Change	Current Period Trend	Desired Trend
		transportation system tive transportation and		-	
\checkmark	O (Jan-Sept2015)	0 (2014)	0	*	1
_ [0.67 (2012)	0.66 (2011)	.01	1	•
\checkmark	187 (2012)	216 (2011)	-13.4%	+	+
_ [26 (2012)	17 (2011)	52.9%	1	+
_ [73% (FY2014-15)	Not previously reported	_	_	1
	Money counts. Res	sponsibly manage Cal	ifornia's transport	ation-related assets."	
_	16% (2013)	25% (2011)	-9	+	+
√	96.3 (FY2013-14)	95.6 (FY2012-13)	0.7	1	1
_	66% (Apr-Jun15)	67% (Jan-Mar15)	-1	1	1
_	98% (FY2014-15)	98% (FY2013-14)	0	+	1
		ag, smart mobility decibrant economy, and b			
	-10.63%	-10.57%	-0.06	+	+
_	-9.76%	-8.97%	-0.79	1	+
_	-6.88%	-8.04% (2012)	1.16	1	+
_	-8.25%	-5.90%	-2.35	1	+
_	-10.12%	-10.22%	0.1	1	+
_	-7.34%	-9.84% (2012)	2.5	1	+
_	-8.42%	-8.25%	-0.17	1	1

E A L T R A N S LE MARK

Performance Measures	Targets	
continued from previous page Per capita vehicle miles traveled	Reduce 3% per year from 2010 VMT to achieve 15% reduction by 2020	District 8
	(Most current data from calendar year 2013, previous period data from calendar year 2012)	District 9
	See back page for a Caltrans district map	District 10
		District 11
		District 12
Use of non-auto transportation	By 2020 Triple percentage of trips on bicycle	Bicycle
	Double percentage of trips using pedestrian routes Double percentage of trips using transit From 2010-12 California Household Travel Survey	Pedestrian
	baseline (1.5%, 16.6%, 4.4%, respectively)	Transit
Greenhouse Gas emissions from Caltrans operations	Down 15% from 2010 by 2015 Down 20% from 2010 by 2020	GHG
Goal 4	: System Performance	
Percentage of intercity passenger rail trips that reach final destination on time	90% by 2020	
Rate of growth in daily vehicle hours of delay (35 mph or less)	By 2020, less than 8% growth rate	
Goal 5: O	rganizational Excellence	
Percentage of employees who agree that innovation is encouraged in Caltrans	By 2016, 75% of employees indicate innovation is encourthen maintain that level through 2020.	aged,
Percentage of partners who agree or strongly agree that Caltrans is a collaborative partner	By 2016 (or next survey date), increase to 75% the percer of partners who agree or strongly agree that Caltrans is a collaborative partner. Through 2020, maintain or increase the percentage every year.	ntage
Caltrans' contracts and procurements awarded to small businesses	Award 25% annually	
Caltrans' contracts and procurements awarded to disabled veteran business enterprises	Award 5% annually	

			-		VA.
				201	
Target Met (by Period)	Current Period	Previous Period	Period Change	Current Period Trend	Desired Trend
-	-9.11%	-8.96%	-0.15	1	1
_	-13.72%	-11.50%	-2.22	1	+
_	-8.37%	-7.91%	-0.46	1	1
_	-11.21%	11.74%	0.53	1	1
_	-10.15%	-10.53%	0.38	1	1
_	1.5% (2012)	.8% (2000)	0.7	1	†
√	16.6%	8.4% (2000)	8.2	1	†
√	4.4% (2012)	2.2% (2000)	2.2	t	†
√	157 metric tons	199 metric tons	-21%	1	+
				develop an integrated obility for travelers."	!
_	84.4% (SFY2014-15 Q4)	84.7% (SFY2013-14 Q4)	-0.3	Tourity for travelers.	1
_	13.4% (2014)	15.8% (2013)	-2.3	1	+
	"Be a national	l leader in delivering		_	
		formance, public com		countability.	
-	55% (2013)	45% (2008)	10	1	1
-	65% (2007)	65% (2002)	0	*	1
√	28.4 (FY2014-15)	28.24 (FY2013-14)	0.16	1	1
_	3.83 (FY2014-15)	3.79 (FY2013-14)	.04	1	1